Preparation conditions for the compositions. Their composition and properties.

Z			Copolymer TFE-SVE	/mer 3VE			Solv	Solvents		Solution conditions	ditions	Composition properties		
							Polar	Non polar	Total					
	Abbrevi	Quantit y. g	Equivalent Mass	Cristali nity degree, %	Relative density	Form	Mass ratio		100 f	Temperat ure °C	Time, h.	Concentration of dissolved copolymer, % in mass	Viscosity (B2-4) a	
_	SPL-2	4	2600	01	0.97	-HSO,	Isopropanol		961	80	4	2	∞ (
7	SPL-1	13	1000	2	6:0	-NaSO,	Methylethylketone	1	æ 8	3 20	7 .	7 0	98	
3	SPL-4	00	1070	∞	0.95	-KSO ₃	Ketone		76	77	າ ເ	o (200	
4	SPL-4	9.3	1070	9	0.93	-KSO,	Ethanol	•	5 ;	2	7 '	ر. بر د. بر	20	
S	SPL-3	35	1100	6	0.92	-LiSO ₃	Dimethylformamide		3 3	08	ς,	ડ :	150	
9	SPL-5	01	1600	01	0.97	-HSO ₃	Dimethylformamide + Ethanol		3	ç,	. 7	2	<u> </u>	
7	1-7dS	15	1000	4	0.94	-NaSO3	I:1 Ethanol + methylethylketone 10:1		85	08	1.5		63	
∞	SPL-2	-	2600	10	76:0	-HSO ₃	Ethanol	1, 1, 1 Trichloro- bromoethane	66	08	ю	_	'n	
6	SPL-6	7	1200	7	96.0	-HSO ₃	Isopropanol 10	1 Benzene 1	93	7.5	e	۲	23	
01	SPL-7	9	1700	7.5	0.963	-LiSO,	Isopropanol 2	Benzene 1	87	06	7	9	15	
=	SPL-6 (Control)	7	1200	12	0.97	-HSO ₃	Isopropanol		861	27	m (0 0	•	
12	SPL-6 (Control)	2	1200	10.5	0.993	-HSO ₃	Isopropanol		861	22	٠	0		

Table 1.